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PATENT AND TRADEMARK OFFICE IN THE UNITED

Lory Molesky and Robert Hanckel

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09/641,223

Group:

2177

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Examiner:

Channavajjala, Srirama, T.

Confirmation No.: 4357

For:

INTERVAL-BASED ADJUSTMENT SYSTEM FOR DATABASES

CERTIFICATE OF MAILING I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA₁ 22313-1450 Signature Typed or printed name of person signing certificate

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TRANSMITTAL OF REPLACEMENT DRAWINGS

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Transmitted herewith are replacement drawings consisting of 5 sheets, FIGs. 1-5C, for filing in the subject patent application.

These replacement drawings are transmitted herewith in reply to the Office Action mailed from the U.S. Patent and Trademark Office on June 2, 2003.

Respectfully submitted,

HAMILTON, BROOK, SMITH & REYNOLDS, P.C.

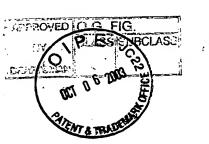
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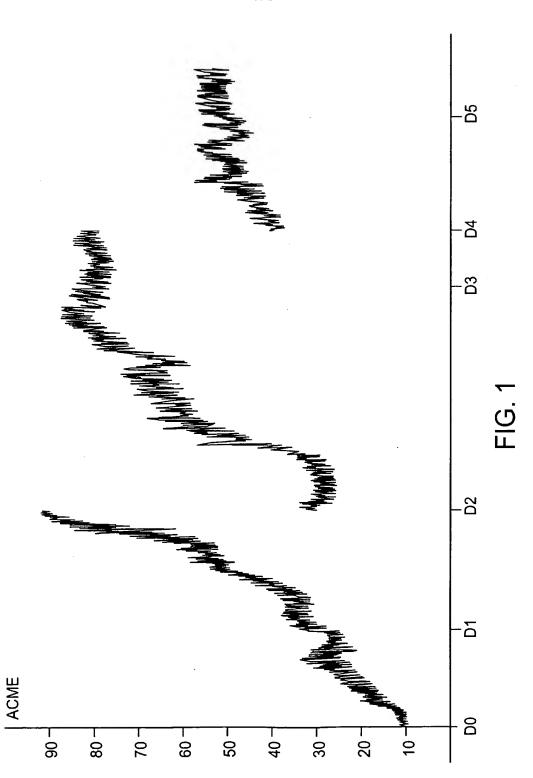
Concord, MA 01742-9133

Date: 0ch ber 2, 2003



Docket/App No.: 09/641,223
e: NTERVAL-BASED ADJUSTM Inventors: Lory Molesky et al.







Docket/App No.: 09/641,223

le NTERVAL-BASED ADJUSTM T.

Inventors: Lory Molesky et al.

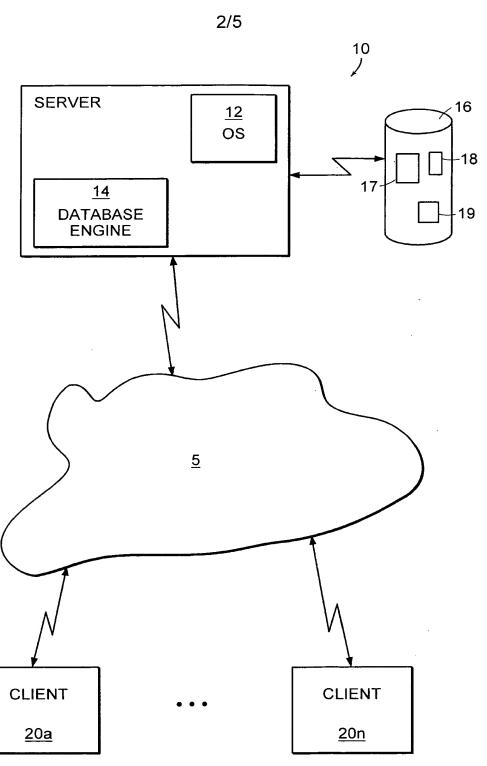
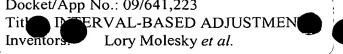


FIG. 2

SUBCLASS



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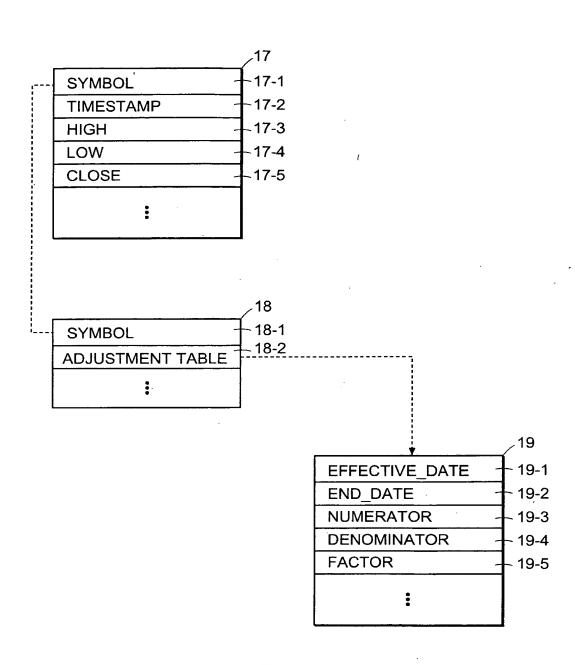


FIG. 3



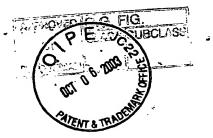
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STOCK TABLE					
SYMBOL	TIMESTAMP	•••	CLOSE	•••	
		:			
ACME	D0		10		
		:			
ACME ·	D1		30		
		:			
ACME	D2		30		
		:			
ACME	D3		80		
		:			
ACME	D4		40		
		<u> </u>			
ACME	D5	·	50		

MAP TABLE		
SYMBOL	SPLIT TABLE	
:	•	
SYMBOL	ACME_SPLITS_TABLE	
:	:	

ACME_SPLITS_TABLE				
EFFECTIVE_DATE	END_DATE	NUMERATOR	DENOMINATOR	FACTOR
MINDATE	D2	1	1	6
D2	D4	3	1	2
D4	MAXDATE	2	1	1

FIG. 4



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e: TERVAL-BASED ADJUSTM
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ACME_SPLITS_TABLE				
EFFECTIVE_DATE	END_DATE	NUMERATOR	DENOMINATOR	FACTOR
MINDATE	MAXDATE	1	1	1
		•		

FIG. 5A

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ACME_SPLITS_TABLE					
EFFECTIVE_DATE END_DATE NUMERATOR DENOMINATOR FACTO					
MINDATE	D2	1	1	3	
D2	MAXDATE	3	1	1	

FIG. 5B

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ACME_SPLITS_TABLE					
EFFECTIVE_DATE	END_DATE	NUMERATOR	DENOMINATOR	FACTOR	
MINDATE	D2	1	1	6	
D2	D4	3	1	2	
D4	MAXDATE	2	1	1	

FIG. 5C